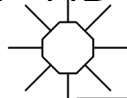
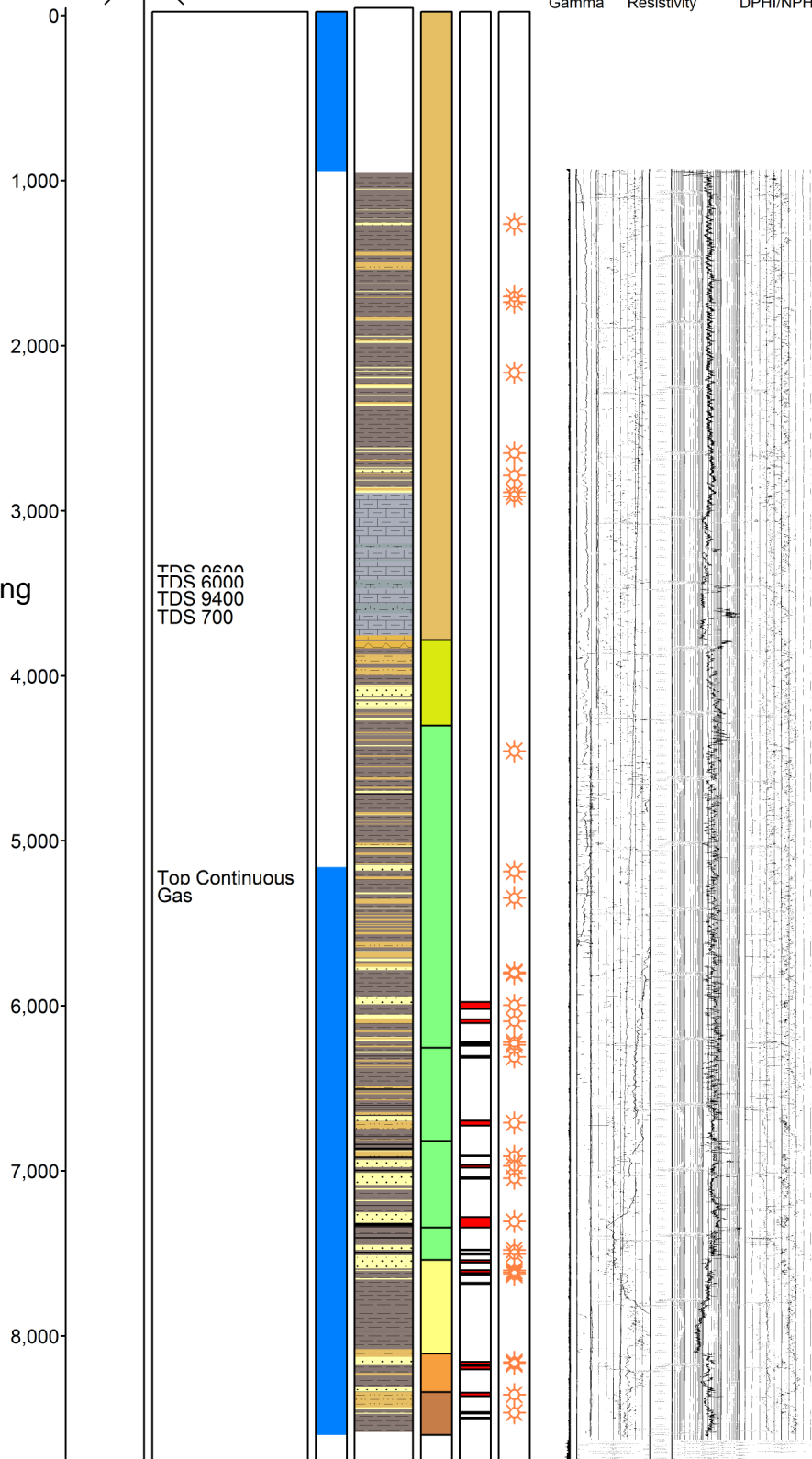


THARP 44D-14-692



Draft Observations:

- 1.) There is open bradenhead annulus from 900 ft to 5170 ft. Top of cement and good bond are concurrent.
- 2.) Bradenhead annulus is open to Williams Fork, Ohio Creek, and Wasatch formations.
- 3.) Gas shows in the Wasatch and Williams Fork formations are in contact with open bradenhead annulus.
- 4.) The well is not producing gas shows above the top of cement.
- 5.) The calculated TDS values in the lower Wasatch formation range from 700 to 9600 mg/l.
- 6.) The August 2010 drilling completion report specified the 72 hour bradenhead pressure as 0 psig; however, a notice to vent or flare was subsequently submitted in 2010. The 2013 and 2014 bradenhead pressure test reports recorded the final bradenhead pressure as 0 psig.
- 7.) The 2014 inspection report did not specify if the well was venting or not.



Draft Questions:

Is the well venting?

Why did the operator submit a notice to vent if the bradenhead pressure test recorded a final bradenhead pressure of 0 psig?